

UNITED STATES PATENT AND TRADEMARK OFFICE  
**CERTIFICATE OF CORRECTION**

PATENT NO. : 6,936,394 B2  
DATED : August 30, 2005  
INVENTOR(S) : Kenji Okado et al.

Page 1 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited**, FOREIGN PATENT DOCUMENTS,  
"3610231 A" should read -- 36-10231 A -- and  
"56159654 A" should read -- 56-159654 A --.

Column 1,

Line 38, "JP=A" should read -- JP-A --.

Column 2,

Line 34, "an" should read -- and --; and  
Line 50, "having," should read -- having --.

Column 4,

Line 14, "15-6  $\mu\text{m}$ ," should read -- 15-60  $\mu\text{m}$ , --; and  
Line 42, "images" should read -- image --.

Column 5,

Line 34, "particularly" should read -- particularly --.  
Line 59, " $\text{MO}\cdot\text{Fe}_2\text{O}_3$ " should read --  $\text{MO}\cdot\text{Fe}_2\text{O}_3$  --; and  
Line 60, " $\text{M}\cdot\text{Fe}_2\text{O}_4$ " should read --  $\text{M}\cdot\text{Fe}_2\text{O}_4$  --.

Column 8,

Line 50, "an" should read -- a --.

Column 9,

Line 2, "as." should read -- as --; and  
Line 39, "at 6 10," should read -- at 6-10, --.

Column 12,

Line 24, " $\gamma$ -aminopropyltriethoxyslane," should read  
--  $\gamma$ -aminopropyltriethoxysilane, --.

Column 13,

Line 62, "3-8  $\mu\text{m}$ ," should read -- 3-8  $\mu\text{m}$ . --.

Column 14,

Line 48, "3  $\mu\text{m}$ )" should read -- 3.0  $\mu\text{m}$ ) --.

Column 16,

Line 16, "83," should read -- 803, --;  
Line 49, "meta-containing" should read -- metal-containing --; and  
Line 51, "salts:" should read -- salts; --.

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Column 17,

Line 28, "an" should read -- and --.

Column 18,

Line 52, "3-30 mPa.sec." should read -- 3-30 mPa·sec. --; and

Line 54, "damage" should read -- damaged --.

Column 19,

Line 12, "blended" should read -- blended and --;

Line 35, "use a" should read -- use --; and

Line 64, "inframmability" should read -- inflammability --.

Column 23,

Line 18, "rage" should read -- range --; and

Line 41, "(<sub>SBET</sub>)" should read -- (<sub>BET</sub>) --.

Column 24,

Line 1, "as" should read -- as to --;

Line 4, "represented" should read -- represented in --; and

Line 16, "divinylclorosilane," should read -- divinylchlorosilane, --.

Column 25,

Line 62, "FIG." should read -- FIG. 1 --; and

Line 65, "enclose" should read -- encloses --.

Column 28,

Line 2, "of repetition" (first occurrence) should be deleted.

Column 29,

Line 15, "appropriate" should read -- appropriately --;

Line 21, "ordinary" should read -- ordinarily --; and

Line 47, "drum 10" should read -- drum 101. --.

Column 32,

Line 62, "roller 8" should read -- roller 81. --.

Column 33,

Line 26, "1 ml/l-CaCl<sub>2</sub>" should read -- 1.0 ml/l-CaCl<sub>2</sub> --;

Line 28, "pH 6" should read -- pH 6.2 --; and

Line 56, "6.2" should read -- 6.2. --.

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Column 34,

Line 11, "95 m/g" should read -- 95 m<sup>2</sup>/g --; and  
Line 13, "100 wt. part" should read -- 100 wt. parts --.

Column 37,

Line 49, "isoropoxytriisostearoyl" should read -- isopropoxytriisostearoyl --.

Column 38,

Line 24, "32° C./90%" should read -- 32.5° C./90% --.

Column 39,

Line 15, "20" should be deleted.

Column 40,

Line 22, "attributable" should read -- attributable to --.

Column 41,

Line 37, "57 liter" should read -- 57 liters --;  
Line 39, "9%" should read -- 9.9% --;  
Line 46, "6.5 liter" should read -- 6.5 liters -- and "aqueous" should read -- aqueous solution --; and  
Line 60, "Hydiophobic" should read -- Hydrophobic --.

Column 42,

Line 2, "was" should read -- were --;  
Line 3, "1 liter-plastic" should read -- 1 liter plastic --;  
Line 36, "METTER" should read -- METER --;  
Line 39, "include" should read -- includes --;  
Line 57, "57 liter" should read -- 57 liters --; and  
Line 66, "6.5 liter" should read -- 6.5 liters --.

Column 43,

Line 6, "10 liter" should read -- 10 liters --.

Column 45,

Line 41, "was" should read -- were --;  
Line 48, "γ-aminopropyltrimethoxysilane" should read -- γ-aminopropyltrimethoxysilane --; and  
Line 64, "γ-aminopropyltri-methoxysilane" should read -- γ-aminopropyltrimethoxysilane --.

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Column 47,

Table 4, "SG<sub>r</sub>" should read -- SG<sub>t</sub> --.

Column 49,

Lines 29 and 33, "hexamethyl-disilazane)." should read -- hexamethyldisilazane). --;  
Lines 40 and 46, "copper-phthalocyanine" should read -- copper phthalocyanine --;  
Line 51, "pigment instead of the" should read -- pigment --;  
Line 52, "copper-phthalocyanine pigment." should be deleted; and  
Line 64, "foam" should read -- form --.

Column 50,

Line 2, "FIG." should read -- FIG. 5 --;  
Line 8, "apply" should read -- applying --;  
Line 9, "VAC" should read -- V<sub>AC</sub> --; and  
Line 32, "image a" should read -- image (a --.

Column 51,

Lines 3 and 11, "formation" should read -- formation on --;  
Line 5, "wax" should read -- was --; and  
Lines 49 and 66, "than" should read -- than in --.

Column 52,

Lines 28, 42, 51 and 63, "than" should read -- than in --.

Column 53,

Line 12, "than" should read -- than in --.

Column 54,

Line 52, "than" should read -- than in --; and  
Table 5, "Image density (DI. 5)" should read -- Image density (I.D. 1.5) --.

Column 55,

Table 5, "Image density (DI. 5)" should read -- Image density (I.D. 1.5) --.

Column 57,

Line 38, "comprise" should read -- comprises --;  
Line 47, "( $\delta_{1000}$ )" should read -- ( $\sigma_{1000}$ ) --;  
Lines 49 and 50, "( $\delta_r$ )" should read -- ( $\sigma_r$ ) --;  
Line 54, "stated" should read -- state --;  
Lines 59 and 64, " $\delta_r$ " should read --  $\sigma_r$  --;  
Line 62, " $1.0 \leq d/\delta_r < 30.0$ ." should read --  $1.0 \leq d/\sigma_r < 30.0$  --; and

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Column 57 (cont'd).

Line 67, " $5.1 \leq d/\delta_r \leq 12.3$ ." should read --  $5.0 \leq d/\sigma_r \leq 12.3$ . --.

Column 58.

Line 44, "2-50 wt" should read -- 2-50 wt. --.

Column 59.

Line 4, " $(\delta_{1000})$ " should read --  $(\sigma_{1000})$  --;

Lines 6 and 34, " $(\delta_r)$ " should read --  $(\sigma_r)$  --;

Line 24, "comprise" should read -- comprises --;

Line 38, "stated" should read -- state --;

Lines 43 and 49, " $\delta_r$ " should read --  $\sigma_r$  --;

Line 52, " $5.1 \leq d/\delta_r \leq 12.3$ ." should read --  $5.1 \leq d/\sigma_r \leq 12.3$ . --; and

Line 59, " $1.0 \leq d/\delta_r < 30.0$ ." should read --  $1.0 \leq d/\sigma_r < 30.0$ . --.

Column 60.

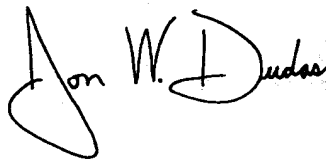
Line 37, "2-50 wt" should read -- 2-50 wt. --;

Line 43, " $(\delta_{1000})$ " should read --  $(\sigma_{1000})$  --; and

Line 45, " $(\delta_r)$ " should read --  $(\sigma_r)$  --.

Signed and Sealed this

Seventh Day of February, 2006



JON W. DUDAS  
*Director of the United States Patent and Trademark Office*